

AMENDMENTS TO THE SPECIFICATION

(CLEAN COPY OF SUBSTITUTE SPECIFICATION AND ABSTRACT)

DOUBLE ANCHOR STRAPLESS DILDO

1. Field of the Invention.

5 This invention relates to dildos for vaginal insertion.

BACKGROUND OF THE INVENTION

2. Relation to prior art.

There are a wide variety of known sexual-gratification items that include dildos for vaginal insertion. There are none known to be strapless for female-to-female use
10 as taught by this invention.

SUMMARY OF THE INVENTION

Objects of patentable novelty and utility of this invention are to provide a double-anchor strapless dildo having a vaginal anchor and a rectal anchor for reliably rigid and gratifying insertion into a first female to support a penal-like dildo for being
15 gratifyingly inserted into the vagina of a second female in a manner taught by this invention.

BRIEF DESCRIPTION OF DRAWINGS

This invention is described by appended claims in relation to description of a preferred embodiment with reference to the following drawing which is explained
20 briefly as follows:

FIG. 1 is a side elevation view.

DESCRIPTION OF PREFERRED EMBODIMENT

A description of the preferred embodiment of this invention follows a list of numbered terms which designate its features with the same numbers on the drawings and in parentheses throughout the description and throughout the patent claims.

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|----|--------------------|---------------------------|
| 5 | 1. Insertion shaft | 8. Anal-anchor protrusion |
| | 2. Attachment base | 9. Vaginal-anchor shaft |
| | 3. Insertion end | 10. Vaginal-anchor head |
| | 4. Anal anchor | 11. Vaginal-anchor hook |
| | 5. Vaginal anchor | 12. Insertion-shaft head |
| 10 | 6. Circular point | 13. Base end |
| | 7. Circular base | 14. Terminal end |

Referring to the drawing, **FIG. 1**, a double-anchor strapless dildo has an insertion shaft (1) extended intermediate an attachment base (2) and an insertion end
15 (3). The insertion shaft (1) has length and breadth for gratifying insertion into a vagina of a first female. The attachment base (2) has an anal anchor (4) and a vaginal anchor (5). The vaginal anchor (5) has length and breadth for gratifying insertion into a vagina of a second female. The anal anchor (4) and the vaginal anchor (5) are extended from an attachment side of the attachment base (2) with the vaginal anchor
20 (5) being intermediate the anal anchor (4) and the insertion shaft (1).

The anal anchor (4) has breadth for ease of insertion into an anus of the second female and form for deterring escape from the anus of the second female.

The vaginal anchor (5) has breadth for ease of insertion into the vagina of the second female and for deterring escape from the vagina of the second female.

25 The anal anchor (4) includes a conically circular point (6) having a circular base

(7) extended radially outward from an anal-anchor protrusion (8) extended from the attachment side of the attachment base (2). The conically circular point (6) is blunted and elongated predeterminedly for ease of entry into and gentle spread of the anal orifice of the second female. The conically circular base (7) includes a rounded edge for hooking bluntly onto an inside of an entry wall of the anal orifice of the second female. The anal-anchor protrusion (8) can include a length that is proximate a thickness of the entry wall of the anal orifice of the second female.

The vaginal anchor (5) can include a vaginal-anchor shaft (9) having length, breadth and shape for gratifying insertion into the vagina of the second female.

10 The vaginal-anchor shaft (9) preferably includes a predetermined vaginal-anchor head (10) formed and structured proximate a terminal end (14) for stimulating entry into and linear positioning within the vagina of the second female.

The vaginal anchor (5) can have a vaginal-anchor hook (11) proximate a base end of the vaginal-anchor shaft (9). The vaginal-anchor hook (11) is formed and positioned for engaging forward walls of the vagina and for engaging bony structure of the symphysis pubis of the second female.

The insertion shaft (1) can include at least one predetermined insertion-shaft head (12) formed and positioned on the insertion shaft (1) for engaging erogenous zones of the vagina of the first female.

20 The insertion shaft (1), the anal anchor (4) and the vaginal anchor (5) are preferably rigid and washable.

The insertion shaft (1) is structured for deterrence of lateral pivot by double anchoring with the anal anchor (4) and the vaginal anchor (5).

25 The attachment base (2) is formed for deterring unwantedly loose linear travel of the insertion shaft (1) in the vagina of the first female by double anchoring with the anal anchor (4) being buttressed by aft bony structure of the anus of the second female

for deterring forwardly loose linear travel of the insertion shaft (1) in the vagina of the first female and by the vaginal-anchor hook (11) being buttressed by the bony structure of the symphysis pubis of the second female for deterring rearwardly loose linear travel of the insertion shaft (1) in the vagina of the first female.

5 The attachment base (2) can be formed for deterring unwantedly loose lateral travel of the vaginal anchor (5) in the vagina of the second female by the double anchoring with the anal-anchor (4) being buttressed by the aft bony structure of the anus of the second female and the vaginal-anchor hook (11) being buttressed by the bony structure of the symphysis pubis of the second female.

10 Preferably, the double-anchor strapless dildo is rigid, washable, sanitizable and optionally smooth or softly rough-surfaced.

 A new and useful double-anchor strapless dildo having been described, all such foreseeable modifications, adaptations, substitutions of equivalents, mathematical possibilities of combinations of parts, pluralities of parts, applications and forms
15 thereof as described by the following claims and not precluded by prior art are included in this invention.

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